

**CLAIM AMENDMENTS:**

Claim 1 (Currently Amended): A server rack for improving opening and closing convenience, comprising:

a base dock, including an upper beam bridging two opposite ends thereof, the upper beam having an opening therein;

~~, the upper beam having a~~ an elastic latch structure having a first end fastened to the upper beam, and having a second end that is selectively movable towards and away from the upper beam, the latch structure further having a latch section at the second end that projects in a direction toward the upper beam; and

an upper lid, ~~mounted~~ mountable on the based dock, and including a hook structure that has a portion that projects toward corresponding to and engageable with the latch structure and which is abutable against the latch section to prevent the base dock from being slid relative to the upper lid for coupling the base dock and the upper lid, the hook structure having a pushbutton and having one end fastened to the upper lid, the hook structure further having a boss that projects toward the latch structure;

wherein when the pushbutton is pressed, the boss is pushed through the opening and against the latch structure to move the latch section out of abutting engagement with the portion of the hook structure to release the coupling of the base dock and the upper lid, thereby allowing the upper lid to be slid relative to the base dock ~~the latch structure being movable by the hook structure to release the coupling of the base dock and the upper lid.~~

Claim 2 (Canceled).

Claim 3 (Currently Amended): The server rack of claim 1 2, wherein the latch structure has a first screw hole, and the upper beam has a second screw hole corresponding to the first screw hole for receiving a fastening element to fasten the latch structure to the upper beam.

Claims 4 and 5 (Canceled).

Claim 6 (Currently Amended): The server rack of claim 1 5, wherein the latch structure has a bucking section corresponding to the opening and which is movable by the hook structure such that the latch structure is driven to turn relative to the upper beam to release the coupling of the base dock and the upper lid.

Claims 7 and 8 (Canceled).